

In the Specification:

Replace the paragraph beginning at page 2, line 4, with the following rewritten paragraph:

According to one broad aspect of the present invention, there is provided a juice extractor appliance for extracting juice from food articles, comprising: a housing having an inlet feed tube for feeding the food articles into the appliance, and an outlet for outletting the juice extracted therefrom; a cutter disc rotatably mounted within the housing eccentrically with respect to said inlet feed tube for cutting the food articles fed into the housing into a pulp saturated with juice; a separator device within the housing for separating the juice from the pulp, which juice is outletted through the housing outlet; and a drive within the housing for driving the cutter disc; the cutter disc being formed on its surface facing the feed tube with a first group of blades in a circular region centrally of the cutter disc, and with a second group of blades in an outer peripheral region of the cutter disc around the central region; the first group of blades consisting of two blades located on opposite sides of the central circular region and diametrically aligned with each other and with the center of the central circular region; one of the blades extending diametrically across one side of the central circular region and terminating substantially at the center thereof, the other of the blades extending diametrically across the opposite side of the central circular region and terminating short of the center thereof; the second group of blades consisting of a plurality of lines of blades in the outer peripheral region radiating from the center circular region.

Delete the paragraph on page 3, lines 8-12.

Replace the paragraph beginning at page 3, line 13, with the following rewritten paragraph:

According to another aspect of the present invention, there is provided a cutter disc for a juice extractor appliance having a feed tube through which food articles are to be fed for extracting juice therefrom; the cutter disc including means for mounting the cutter disc with respect to the feed tube, and being formed, on its surface to face the feed tube, with a first group of blades in a circular region centrally of the cutter disc, and with a second group of blades in an outer peripheral region around the central circular region; the first group of blades consisting of ~~at least one blade~~ two blades located on ~~each of the~~ opposite sides of the central circular region and diametrically aligned with each other and with the center of the central circular region; one of the blades extending diametrically across one side of the central circular region and terminating substantially at the center thereof, the other of the blades extending diametrically across the opposite side of the central circular region and terminating short of the center thereof; the second group of blades consisting of a plurality of lines of blades in the outer peripheral region radiating from the center circular region.

Replace the paragraph beginning at page 4, line 1, with the following rewritten paragraph:

According to yet another aspect of the present invention, there is provided a cutter disc for a juice extractor appliance having a feed tube through which food articles are to be fed for extracting juice therefrom; the cutter disc including means for mounting the cutter disc with respect to the feed tube, and being formed, on its surface to face the feed tube, with a first group of blades in a circular region centrally of the cutter disc, and with a second group of blades in an outer peripheral region around the

central circular region; the first group of blades consisting of at least one blade located on each of the opposite sides of the central circular region and diametrically aligned with each other and with the center of the central circular region; the second group of blades consisting of a plurality of lines of blades in the outer peripheral region radiating from the center circular region; the central region including the first group of blades being separate, ~~from~~ and rotatable with respect to the outer peripheral region including the second group of blades such as to permit rotation of the outer peripheral region independently of the central region.